User's Manual

INTRODUCTION

Today's modern notebook and desktop PCs usually come with only one or two USB 3.0 ports. As more and more USB 3.0 devices come on the market, your computer will soon be running out of ports. The SuperSpeed USB 3.0 hub solves the issue by expanding your computer USB 3.0 port to additional ports.

The hub is compliant with USB 3.0 Specification and fully backward compatible with USB 2.0/USB 1.1-equipped computers and devices.

Features & Specification

- Compliant with Universal Serial Bus 3.0 Specification, Revision 1.0
- Compliant with Universal Serial Bus Specification, Revision 2.0
- One upstream USB 3.0 port (Standard-B female receptacle)
- Multiple downstream USB 3.0 ports (Standard-A female blue receptacle)
- Multiple downstream USB 2.0 ports (Standard-A female white receptacle) (*)
- Apple device fast charging USB port (Standard-A female receptable) (*)
- Supports data transfer rates of USB 3.0 Super-Speed (5Gbps), USB 2.0 High-Speed (480Mbps), USB 2.0 Full-Speed (12Mbps) and USB 2.0 Low-Speed (1.5Mbps)
- Compatible with USB 2.0/USB 1.1-equipped computers and devices
- Supports Hot-plug and Plug & Play functions
- Supports Self-powered and Bus-powered modes
- DC 5V power jack for Self-powered mode
- LED indicators for power-on and USB port power status
- Power switch for energy saving (*)
- Driverless – No software driver is needed for popular operating systems like Windows 7, Vista, XP, and Mac OS X 10.4 or above

PACKAGE CONTENTS

Please check whether the package contains following items. If any item is missing or damaged, please contact the retailer as soon as possible:

- USB 3.0 Hub x 1
- USB 3.0 Standard-A to USB 3.0 Standard-B cable x 1
- Accessories – screws, rubber pads, removable front panel cover (*)
- Universal AC to DC adapter x 1 (optional)
- User manual x 1

APPLE DEVICE FAST CHARGING PORT (*)

The apple device fast charging port is dedicated for fast charging only which mean that there is no USB signal communication and this port will be indicated either by the battery charging icon on the case or red colored USB receptable.

HARDWARE INSTALLATION

(A) Front Panel Hub Setup (*)

1. Turn off your computer and all external devices connect to it
2. Disconnect your computer from the power source
3. Open the computer chassis cover
4. Remove an unoccupied 3.5" front panel cover from the computer chassis
5. Insert the USB 3.0 hub into the front panel and then secure it with the screws (included)
6. Connect one end of the included USB 3.0 cable to the hub, the other end to the USB 3.0 host adapter on your computer
7. Locate a floppy drive power connector from the power supply in your computer and connect it to the power connector on the USB 3.0 hub
8. Secure the computer chassis and re-connect the power source
9. Turn on your computer. The operating system should detect the USB 3.0 hub and automatically install the appropriate driver
10. Connect your USB device to the downstream port on the USB 3.0 hub

(B) Standalone Hub Setup

1. Stick the rubber pads to the bottom side of the USB 3.0 hub (*)
2. Connect the AC adapter (optional) to the hub. The following figure shows the polarity (+ / -) of the DC5V power plug:

CAUTION

Using a power adapter with wrong output voltage or reverse polarity will permanently damage the product!

3. Turn on your computer
4. Connect one end of the included USB 3.0 cable to the hub, the other end to the USB 3.0 host adapter on your computer
5. The operating system should detect the USB 3.0 hub and automatically install the appropriate drivers
6. Connect your USB device to the downstream port on the USB 3.0 hub

(*) For specified model only

All specifications and information are subjected to change without prior notice

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